

10/088900

JL 1234 PCT/10 25 MAR 2002

220245US-0PCT

#4  
Re  
8-27-02IN THE UNITED STATES PATENT & TRADEMARK OFFICE

IN RE APPLICATION OF:

BERND MEYER-ROSCHER ET AL

: ATTN: APPLICATION DIVISION

SERIAL NO: NEW U.S. PCT APPLN  
(Based on PCT NO/EP00/09022)

FILED: HEREWITH

: EXAMINER:

FOR: ADHESIVES FOR REFRIGERATED:  
SUBSTRATESPRELIMINARY AMENDMENTASSISTANT COMMISSIONER FOR PATENTS  
WASHINGTON, D.C. 20231

SIR:

Prior to examination on the merits, please amend the above-identified application as follows.

IN THE CLAIMS

Please cancel Claims 1-9.

Please add the following new claims:

10. (New) A process for bonding a polymer coated carrier to a substrate, said process comprising *acrylate polymer on label PE*

coating said carrier with said polymer, and

contacting said polymer coated carrier with said substrate,

wherein said polymer is a free radically polymerized, UV cross-linkable addition polymer,

said polymer comprises at least 50 wt.% of at least one C<sub>2</sub>-C<sub>18</sub> alkyl(meth)acrylate and from 0.1-30 wt.% of a polymerized monomer A,

10088900-005220